## I CLAIM:

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- 1. A method of preparing a crystal source light wave energy anti-bacteria health product comprising the steps of:
  - (a) crushing and screening raw materials;
- 5 (b) coloring the crushed materials to produce a monochromatic colored materials;
  - (c) forming the materials into a crystal size of 10nm and particle size of 25nm;
  - (f) mixing the colored particles obtained in step (c);
- 10 (g) forming and drying the particles obtained in step (d);
  - (h) sintering the product of (e) at a high temperature between 1200 degree C to 1350 degree C for 9 to 13 hours;
  - (i) dipping the product obtained in step (f) in nano size TiO2 and silver;
  - (j) sintering product obtained at step (g) at 450 degree C;
    - (k) spraying a layer of light catalyst and dodecyl dietheny trihydroacetate and then drying to form a protective film; and
    - (l) treating with high-tension voltage to form permanent magnetic energy.
- 20 2. The method of claim 1, wherein the raw material includes 12 %

CaO, 12% SiO<sub>2</sub>, 12% BaO<sub>2</sub>, 12% Al<sub>2</sub>O<sub>3</sub>, 5% electric stone, 20% FeB, 10% TiO<sub>2</sub>, 15% high temperature pigment and 2% high temperature ceramic adhesive.

3. The method of claim 3, wherein the extraction radiation rate of the raw material of CaO, SiO<sub>2</sub>, BaO, Al<sub>2</sub>O<sub>3</sub> and electric stone is 8 to 12 um and the average radiation rate is 9.5um.

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